

Telephoridae, 1881, pt. 11-14, p. 65-106; 1885, pt. 36-38, p. 277-311.	16	151
Lymexylonidae, 1881, pt. 14, p. 106-112; 1885-86, pt. 38, 46, p. 311-313.	4	8
Melyridae, 1881-82, pt. 14, 16, p. 112-128; 1886, pt. 46, p. 313-332.	15	83
Cleridae, 1882, pt. 17-19, 21, 24, p. 129-193; 1886, pt. 46-47, p. 332-346.	27	200
Ptinidae, 1883, pt. 24, p. 194-209; 1886, pt. 47 p. 347-352.	15	43
Bostrychidae, 1883, pt. 24, p. 210-218; 1886, pt. 47, p. 352-354.	7	15
Cioidae, 1883, pt. 24, p. 218-224; 1886, pt. 47, p. 354-360.	6	24

Species of the following genera are figured:—

*Lycidae*.—*Caenia*, 1. \**Calleros*, 4. \**Calocladon*, 2, 4, 11. \**Calolycus*, 4. *Calopteron*, 1, 2, 4, 11. \**Linoptes*, 11. *Lucaina*, 12. \**Lycinella*, 11. *Lycostomus*, 1, 2, 11. *Lycus*, 1. *Lygistropterus*, 1, 2, 11. *Plateros*, 1, 2, 11.

*Lampyridae*.—*Aethra*, 3, 11. *Aspidosoma*, 3, 4, 12. *Cladodes*, 3. *Cratomorphus*, 4, 11, 12. \**Drilolampadius*, 3, 11. *Hyas*, 3. *Lamprocera*, 3, 11. *Lucidota*, 3, 4, 11. *Megalophthalmus*, 11. *Phaenolis*, 3. *Phengodes*, 3, 5. *Photinus*, 3, 4, 12. *Photuris*, 3, 4, 12. *Pyrectomena*, 3, 4.

*Telephoridae*.—*Belotus*, 6. *Chauliognathus*, 5, 6, 12. \**Daiphron*, 5. \**Discodon*, 5, 6. *Lobetus*, 6. *Malthinus*, 6. \**Maronius*, 6. 12. *Silis*, 5, 6, 12. \**Thinalmus*, 6. *Trypherus*, 6.

*Lymexylonidae*.—*Atractocerus*, 7. \**Euryopa*, 6. *Melitomma*, 7. \**Ptorthodius*, 6.

*Melyridae*.—*Anthocomus*, 6, 7. \**Antioxon*, 13. *Astylus*, 7, 12. *Attalus*, 13. *Collops*, 6, 13. \**Cymbolus*, 13. \**Dromanthus*, 7, 13. *Ebaeus*, 7. *Lemphus*, 13. *Listrus*, 13.

*Cleridae*.—*Aulicus*, 8. \**Blaxima*, 8. *Chariessa*, 12. *Clerus*, 8, 12. *Colyphus*, 7,

8, 12, 13. *Cymatodera*, 7, 13. *Epiphloeus*, 8, 12. *Hydnocera*, 9, 13. *Ichnea*, 9, 10, 12. *Lebasiella*, 9. *Orthopleura*, 9. *Pelonium*, 9, 12. *Phonius*, 7. *Platynoptera*, 9. *Poecilochroa*, 13. *Priocera*, 7, 13. *Pyticera*, 9. *Sallaea*, 8. *Tillus*, 9, 13.

*Ptinidae*.—*Anobium*, 13. *Cathorama*, 10. *Dorcatoma*, 10. \**Lioliulus*, 10. \**Micranobium*, 10. *Mirosternus*, 13. \**Pitnus*, 10. \**Priotoma*, 10. *Ptinus*, 10. \**Thaptor*, 10. *Trichodesma*, 10. *Trigonogenius*, 10, 13.

*Bostrychidae*.—*Bostrychus*, 10. *Dinoderus*, 13. *Polycaon*, 10. *Tetrapriocera*, 10. *Xylopertha*, 10.

*Cioidae*.—*Ceracis*, 10. *Cis*, 10, 13. *Macrocis*, 10. *Xylographus*, 13.

The figure following the name of the genus denotes the number of the plate; new genera are marked (\*).

VANESSA MILBERTI, A CORRECTION.—In the current volume of *Psyche*, p. 10, I notice reference to a specimen of this butterfly having been caught at Polegate, Sussex, in England. At the time I questioned the authenticity of the specimen, and at the meeting following that at which it was exhibited, enough information had been obtained to prove that it was not taken in England and had been palmed off as a variety of *V. urticae* on a gentleman who gave rather high prices for varieties of British Lepidoptera. *F. W. Tutt.*

ENTOMOLOGICAL NOTES.—The twelfth part of Kolbe's Introduction deals with the digestive tract and its appendages and the secretory organs, apparently completing the study of the internal structure of insects, though the outline of the plan of the work announced in the first part has not been strictly followed. The special bibliographies to each section are, as heretofore, important accessories to the work, but do not appear always to have been compiled with sufficient care, many minor references being given which hardly deserve mention in a selected series,